Amendments to Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-16. (Cancelled).
- 17. (Currently Amended) A method, comprising:

receiving, by a computer based system for managing an on-line marketplace, a selection of a non-tangible item;

placing, by the computer based system, an indicator of the non-tangible item in an electronic shopping cart;

receiving, by the computer based system, a first request to purchase the non-tangible item;

determining, by the computer based system, whether the non-tangible item is at least one of a independent item and a dependent item,

wherein in response to the non tangible item being an independent item the first request to purchase is further processed, and

wherein in response to the non-tangible item being a dependent item an associated independent item is presented and the first request to purchase is suspended until the associated independent item is selected for purchase;

identifying, by the computer based system, a loyalty point type associated with the non-tangible item, wherein the non-tangible item is purchased with loyalty points of the identified loyalty point type, wherein the loyalty point type is a type of loyalty points provided by a loyalty point issuer that has authorized the loyalty points to be redeemed for the non-tangible item;

determining, by the computer based system, a first conversion ratio for the non-tangible item based on the identified loyalty point type and a non-tangible item type;

determining, by the computer based system, a purchase amount of loyalty points of the identified loyalty point type, wherein the purchase amount is the amount needed to purchase at least one of (i) the non-tangible item in response to the non-tangible item being an independent item, and (ii) the non-tangible item and the associated independent item in response to the non-tangible item being a dependent item;

calculating, by the computer based system, a first amount of loyalty points of a first non-identified loyalty point type that is equal to a second amount of loyalty points of an identified type based on the conversion ratio, wherein the first non-identified loyalty point type is converted to the identified type to be used to purchase the non-tangible item;

converting, by the computer based system, the first amount of loyalty points to the second amount of loyalty points, wherein a deficiency amount is displayed in response to the second amount of loyalty points being less than the purchase amount;

associating, by the computer based system, a second loyalty account having third amount of loyalty points of a second non-identified type;

determining, by the computer based system, a second conversion ratio to convert points of the second non-identified type to points of the identified type;

calculating, by the computer based system, a fourth amount of loyalty points of the identified type associated with the deficiency amount and based on a second conversion ratio;

receiving, by the computer based system and in response to an authorization, a credit associated with the third amount of loyalty points of a second non-identified type;

receiving, by the computer based system, a selection of a second account associated with the at least one of non-tangible item and the associated independent item;

requesting, by the computer based system, access information for the second account;

accessing, by the computer based system, the second account in response to receiving second account information, wherein the second account information is received to define the non-tangible item;

displaying, by the computer based system and in response to the authorization, in a shopping cart format a first transaction record associated with the non-tangible item and a second transaction record associated with a transfer of the third amount of loyalty points of the second non-identified type, wherein the first transaction record displays the purchase amount of loyalty points of the first identified type; and

transferring, by the computer based system, at least one of (i) the non-tangible item to the second account in response to the non-tangible item being an independent item, and (ii) the non-

tangible item and the associated independent item in response to the non tangible item being a dependent item.

- 18. (Previously Presented) The method of claim 17, wherein the non-tangible item is a charitable donation to a particular charitable organization.
- 19. (Previously Presented) The method of claim 17, wherein the non-tangible item is a contribution to an IRA account.
- 20. (Previously Presented) The method of claim 17, wherein the non-tangible item is a credit of monetary value.
- 21. (Previously Presented) The method of claim 17, wherein the non-tangible item is frequent flyer miles.
 - 22.-23. (Cancelled)
 - 24. (Previously Presented) The method of claim 23, further comprising:

displaying, by the computer based system, a points calculator wherein the points calculator is configured to determine a number of first loyalty points needed to purchase the non-tangible item.

25. (Previously Presented) The method of claim 17, further comprising:
receiving, by the computer based system, a second request to purchase a first tangible item;
calculating, by the computer based system, a second amount of loyalty points necessary to
purchase the first tangible item;

debiting, by the computer based system, the first loyalty points from the first loyalty account; and

receiving, by the computer based system, shipping information associated with the first tangible item.

- 26. (Previously Presented) The method of claim 17, further comprising associating, by the computer based system, the second account with the on-line marketplace.
- 27. (Currently Amended) A tangible non-transitory computer-readable storage medium having computer-executable instructions stored thereon that, if executed by a computer based system for managing an on-line marketplace, cause the computer based system to perform a method comprising:

receiving, by a computer based system, a selection of a non-tangible item;

placing, by the computer based system, an indicator of the non-tangible item in an electronic shopping cart;

receiving, by the computer based system, a first request to purchase the non-tangible item;

determining, by the computer based system, whether the non-tangible item is at least one of a independent item and a dependent item,

wherein in response to the non-tangible item being an independent item the first request to purchase is further processed, and

wherein in response to the non-tangible item being a dependent item an associated independent item is presented and the first request to purchase is suspended until the associated independent item is selected for purchase;

identifying, by the computer based system, a loyalty point type associated with the non-tangible item, wherein the non-tangible item is purchased with loyalty points of the identified loyalty point type, wherein the loyalty point type is a type of loyalty points provided by a loyalty point issuer that has authorized the loyalty points to be redeemed for the non-tangible item;

determining, by the computer based system, a first conversion ratio for the non-tangible item based on the identified loyalty point type and a non-tangible item type;

determining, by the computer based system, a purchase amount of loyalty points of the identified loyalty point type, wherein the purchase amount is the amount needed to purchase at least one of (i) the non-tangible item in response to the non-tangible item and the associated independent item in response to the non-tangible item being a dependent item;

calculating, by the computer based system, a first amount of loyalty points of a first non-identified loyalty point type that is equal to a second amount of loyalty points of an identified type based on the conversion ratio, wherein the first non-identified loyalty point type is converted to the identified type to be used to purchase the non-tangible item;

converting, by the computer based system, the first amount of loyalty points to the second amount of loyalty points, wherein a deficiency amount is displayed in response to the second amount of loyalty points being less than the purchase amount;

associating, by the computer based system, a second loyalty account having third amount of loyalty points of a second non-identified type;

determining, by the computer based system, a second conversion ratio to convert points of the second non-identified type to points of the identified type;

calculating, by the computer based system, a fourth amount of loyalty points of the identified type associated with the deficiency amount and based on a second conversion ratio;

receiving, by the computer based system and in response to an authorization, a credit associated with the third amount of loyalty points of a second non-identified type;

receiving, by the computer based system, a selection of a second account associated with the at least one of non-tangible item and the associated independent item;

requesting, by the computer based system, access information for the second account;

accessing, by the computer based system, the second account in response to receiving second account information, wherein the second account information is received to define the non-tangible item;

displaying, by the computer based system and in response to the authorization, in a shopping cart format a first transaction record associated with the non-tangible item and a second transaction record associated with a transfer of the third amount of loyalty points of the second non-identified type, wherein the first transaction record displays the purchase amount of loyalty points of the first identified type; and

transferring, by the computer based system, at least one of (i) the non-tangible item to the second account in response to the non-tangible item being an independent item, and (ii) the non-tangible item and the associated independent item in response to the non-tangible item being a dependent item.

28. (Currently Amended) A system comprising:

a network interface communicating with a memory;

the memory communicating with a processor for managing an on-line marketplace; and the processor, when executing a computer program, is configured to:

receive, by the processor, a selection of a non-tangible item;

place, by the processor, an indicator of the non-tangible item in an electronic shopping cart; receive, by the processor, a first request to purchase the non-tangible item;

determine, by the processor, whether the non-tangible item is at least one of a independent item and a dependent item,

wherein in response to the non-tangible item being an independent item the first request to purchase is further processed, and

wherein in response to the non-tangible item being a dependent item an associated independent item is presented and the first request to purchase is suspended until the associated independent item is selected for purchase;

identify, by the processor, a loyalty point type associated with the non-tangible item, wherein the non-tangible item is purchased with loyalty points of the identified loyalty point type, wherein the loyalty point type is a type of loyalty points provided by a loyalty point issuer that has authorized the loyalty points to be redeemed for the non-tangible item;

determine, by the processor, a first conversion ratio for the non-tangible item based on a loyalty point type and a non-tangible item type;

determine, by the processor, a purchase amount of loyalty points of the identified loyalty point type, wherein the purchase amount is the amount needed to purchase at least one of (i) the non-tangible item in response to the non-tangible item being an independent item, and (ii) the non-tangible item and the associated independent item in response to the non-tangible item being a dependent item;

calculate, by the processor, a first amount of loyalty points of a first non-identified loyalty point type that is equal to a second amount of loyalty points of an identified type based on the conversion ratio, wherein the first non-identified loyalty point type is converted to the identified type to be used to purchase the non-tangible item;

convert, by the processor, the first amount of loyalty points to the second amount of loyalty points, wherein a deficiency amount is displayed in response to the second amount of loyalty points being less than the purchase amount;

associate, by the processor, a second loyalty account having third amount of loyalty points of a second non-identified type;

determine, by the processor, a second conversion ratio to convert points of the second nonidentified type to points of the identified type;

calculate, by the processor, a fourth amount of loyalty points of the identified type associated with the deficiency amount and based on a second conversion ratio;

receive, by the processor and in response to an authorization, a credit associated with the third amount of loyalty points of a second non-identified type;

receive, by the processor, a selection of a second account associated with the at least one of non-tangible item and the associated independent item;

request, by the processor, access information for the second account;

access, by the processor, the second account in response to receiving second account information, wherein second account information is received to define the non-tangible item;

displaying, by the computer based system and in response to the authorization, in a shopping cart format a first transaction record associated with the non-tangible item and a second transaction record associated with a transfer of the third amount of loyalty points of the second non-identified type, wherein the first transaction record displays the purchase amount of loyalty points of the first identified type; and

transfer, by the processor, at least one of (i) the non-tangible item to the second account in response to the non-tangible item being an independent item, and (ii) the non-tangible item and the associated independent item in response to the non-tangible item being a dependent item.

- 29. (Previously Presented) The method of claim 25, further comprising determining, by the computer based system, whether the first tangible item is at least one of a independent item and a dependent item;
 - 30. (Previously Presented) The method of claim 29, further comprising:

presenting, by the computer based system, the independent item, in response to the first tangible item being the dependent item; and

requesting, by the computer based system, the selection of the independent item in response to the first tangible item being a dependent item.

31. (Previously Presented) The method of claim 30, further comprising receiving, by the computer based system, a selection of a second tangible item, wherein the second item is the dependent item.

- 32. (Previously Presented) The method of claim 29, further comprising presenting, by the computer based system, a plurality of dependent items, in response to the first tangible item being the independent item.
- 33. (Previously Presented) The method of claim 32, further comprising receiving, by the computer based system, a selection of the second tangible item, wherein the second item is at least of the plurality of dependent items.
- 34. (New) The method of claim 17, wherein in response to the non-tangible item being an independent item, the first request to purchase is further processed, and wherein in response to the non-tangible item being a dependent item, an associated independent item is presented and the first request to purchase is suspended until the associated independent item is selected for purchase.